

APPARATUS FOR CONVEYING AIR TO COOLING FLUIDS OF MOTOR
VEHICLES AND THE LIKE WITH FAN COMPRISING DIRECTABLE
BLADES AND MEANS FOR ENGAGING/DISENGAGING THE MOVEMENT
OF THE FAN

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ABSTRACT

Apparatus for conveying air to radiators of motor
vehicles and the like, comprising a fan (10) having a
plurality of blades (12) each radially mounted by means
10 of its own coupling device (31) on a central body (11)
and able to be rotationally actuated about its
longitudinal axis by means of actuating means
(41,42,43) depending on the quantity of air required
for correct cooling of the fluid, said apparatus
15 comprising means (60;160;260;360;460) for engaging/
disengaging the transmission of the rotational movement
from the means (23,21;321a,21;421a,21) generating said
movement to the said fan (10).